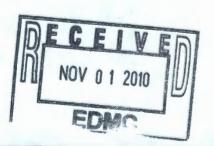
		00010%1
Change Number	Federal Facility Agreement and Consent Order Change Control Form	Date
M-37-10-01	Do not use blue ink. Type or print using black ink.	September 10, 2010
Originator:		Phone:
Matthew S. McCormick		(509) 373-9971
Class of Change [] I – Signatories	[X] II – Executive Manager	- Project Manager
Change Title		
Add Tri-Party Agreement T	reatment, Storage, Disposal (TSD) Unit Closure Interim Milestones	s
Description/Justification	of Change	
Agreement) interim milestor closure requirements for a g Storage, and Disposal (TSD Central Plateau.	ekage adds new Hanford Federal Facility Agreement and Consent Consent. The milestones provide for development of revised closure plants of Central Plateau Resource Conservation and Recovery Act (1) units. The interim milestones are being provided to support a cool	ans and completion of (RCRA) Treatment,
Continued on page 2 Impact of Change		
This change package creates	s the M-037 milestone series through approval of new interim miles ith Change Packages M-015-09-02 (site investigation milestones) a	
Affected Documents		
management and budget doo Specific documents affected	ity Agreement and Consent Order, as amended and Hanford Site incuments (e.g., baseline control documents, related work authorizating include the TSD closure plans previously submitted for the Hexor ation Basin, 216-A-29 Ditch, 216-A-36B Crib, 216-A-37-1 Crib, 2	on and directives). ne Storage and Treatment
Approvals DOE DOE	ApprovedDisapproved	
N/A EPA 1	Date Date Disapproved D	Page 1 of 3

M.037.03 M.037.03 M.037.03 M.037.10 M.037.11 D.2.3 D.2.6 15.22 D.2.5 5.2.7 D.2.10



Change Form M-37-10-01 Page 2 of 3

Description/Justification of Change Continued from page 1

Ecology will include closure performance standards in the unit-specific conditions in the Hanford Facility RCRA permit. Milestones for closure dates have been specified to allow incorporation of the milestones into the compliance schedule for the unit-specific conditions.

In accordance with Tri-Party Agreement Action Plan Section 5.5, to maintain coordination between RCRA TSD unit closure actions and CERCLA remedial actions, the milestones for submittal of the closure plans coincide with milestones for submittal of the corresponding site investigation documentation proposed in accompanying change package M-15-09-02. Both sets of milestones should be reviewed in the event that changes are necessary.

A Closure Plan for the 241-CX tank system (241-CX-70/71/72) has been previously submitted to Ecology. Ecology and DOE completed review and comment resolution, and the closure plan is subject to approval in accordance with the process for permit changes described in WAC 173-303-830, and the process for decision-making described in WAC 173-303-840.

Modifications to existing Tri-Party Agreement milestones are denoted with strikeout; new milestones/text are denoted with double underlining. Text in *italics* is included to facilitate the review process and will not be included in the Tri-Party Agreement.

Milestone/Target	Description	Date
M-037-01	Submit Revised Closure Plan to support TSD closure of the Hexone Storage and Treatment Facility (276-S-141/142) TSD unit. Note: Issuance of the draft closure plan as part of public comment on Revision 9 of the Hanford Facility RCRA Permit satisfies this milestone.	12/31/2010
M-037-02	Submit Revised Closure Plans to support TSD closure for five (5) TSD Units: 207-A South Retention Basin, 216-A-29 Ditch, 216-A-36B Crib, 216-A-37-1 Crib, and 216-B-63 Trench.	06/30/2014
<u>M-037-03</u>	Submit Revised Closure Plans to support TSD closure for two (2) TSD Units: 216-B-3 Main Pond system, and 216-S-10 Pond and Ditch.	04/30/2012

Interim mileston M-037-10	Complete Unit-Specific Closure Requirements According To The Closure Plan(s) For seven (7) TSD Units: 207-A South Retention Basin, 216-A-29 Ditch, 216-A-36B Crib, 216-A-37-1 Crib, 216-B-63 Trench, Hexone Storage and Treatment Facility (276-S-141/142), and 241-CX Tank System (241-CX-70/71/72).	9/30/2020
<u>M-037-11</u>	Complete unit-specific closure requirements for two (2) TSD Units: 216-B-3 Main Pond system and 216-S-10 Pond and Ditch.	9/30/2016